

L Number	Hits	Search Text	DB	Time stamp
-	140	(PTC thermistor positive adj temperature adj coefficient PTC near2 thermistor) and resistance near5 (over\$2current)	USPAT; US-PGPUB	2004/05/07 16:05
-	34	(PTC thermistor positive adj temperature adj coefficient PTC near2 thermistor) and resistance near5 (over\$2current) and crystalli\$5 and (polyethylene polypropylene polybutadiene co\$2polymer near5 (ethylene propylene acrylic) pvdf \$2polymer poly\$2olefin) and (carbon graphite nickel gold copper silver)	USPAT; US-PGPUB	2004/05/07 16:09
-	21	((PTC thermistor positive adj temperature adj coefficient PTC near2 thermistor) and resistance near5 (over\$2current) and crystalli\$5 and (polyethylene polypropylene polybutadiene co\$2polymer near5 (ethylene propylene acrylic) pvdf \$2polymer poly\$2olefin) and (carbon graphite nickel gold copper silver)) and resistance with (over\$2voltage over\$2current hysteresis) and (transition melt\$4 soften\$4 phase adj change) and (filler non\$2conductive anti\$2oxid\$4 cross\$2link\$4)	USPAT; US-PGPUB	2004/05/07 16:09
-	27	(PTC positive adj temperature adj coefficient PTC near2 thermistor) and (carbon graphite nickel gold copper silver) and (polypropylene polybutadiene co\$2polymer near5 (ethylene propylene acrylic) pvdf polyethylene) and (crystallin\$4 and amorphous) and resistance with (overvoltage use overcurrent hysteresis) and (transition melt\$4 soften\$4 phase adj change) and (filler non\$2conductive anti\$2oxid\$4 cross\$2link\$4)	USPAT; US-PGPUB	2004/05/07 16:11
-	67	(PTC positive adj temperature adj coefficient PTC near2 thermistor) and (carbon graphite nickel gold copper silver) and (polypropylene polybutadiene acrylate co\$2polymer near5 (ethylene propylene acrylic) pvdf polyethylene) and (crystallin\$4 and amorphous) and (cross\$2link\$4) same (melt\$4 soft\$6) same (cool\$4 \$3crystalli\$6)	USPAT; US-PGPUB	2004/05/07 16:12
-	62	(PTC thermistor positive adj temperature adj coefficient PTC near2 thermistor) and resistance near5 (over\$2current)	EPO; JPO; DERWENT	2004/05/07 16:12
-	42	(PTC thermistor positive adj temperature adj coefficient) and (carbon graphite nickel gold copper silver conductive) and (\$4polymer polypropylene polybutadiene ethylene acrylate \$4polymer near5 (ethylene propylene acrylic) pvdf ethylene\$5propylene nylon LDPE EPDM HDPE polyethylene polyolefin) and over\$2current and crystalli\$6	EPO; JPO; DERWENT	2004/05/07 16:16
-	25	(PTC thermistor positive adj temperature adj coefficient) and (carbon graphite nickel gold copper silver conductive) and (\$4polymer polypropylene polybutadiene ethylene acrylate \$4polymer near5 (ethylene propylene acrylic) pvdf ethylene\$5propylene nylon LDPE EPDM HDPE polyethylene polyolefin) and over\$2current and crystalli\$6 and resistance	EPO; JPO; DERWENT	2004/05/07 16:17
-	22	"55078406" "0625186 3" "61032376" "63138701" "62004750" "424916" "357178" "460531"	EPO; JPO; DERWENT	2004/05/07 16:18